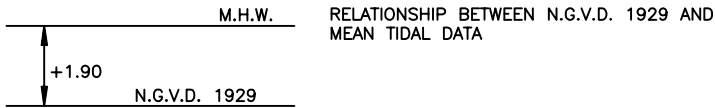
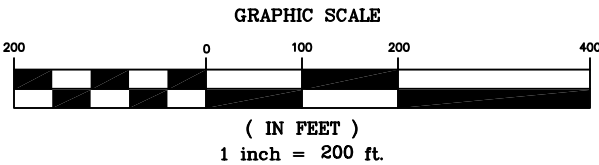


1. HORIZONTAL COORDINATES ARE BASED ON THE STATE PLANE COORDINATE SYSTEM FOR THE EAST ZONE OF FLORIDA, NAD 83/90.
2. THE INFORMATION DEPICTED IN THESE MAPS IS REPRESENTATIVE OF THE SURVEYS AND AERIALS MADE ON THE DATES INDICATED AND INDICATE GENERAL CONDITIONS AT THE TIME OF THOSE SURVEYS AND AERIAL PHOTOGRAPHY.
3. DRAWING BASED OFF ORIGINAL COASTAL TECH PLAN VIEW - PROJECT AREA FOR TOWN OF PALM BEACH DATED 07/19/2000.
4. AERIAL PHOTOGRAPHY TAKEN BY AERIAL CARTOGRAPHICS OF AMERICA ON 06-02-03.

- | STORM RECESSION<br>W/ NO ACTION<br>(EXISTING CONDITIONS) |                | STORM RECESSION<br>W/ NOURISHMENT CONDITIONS |  |
|--|----------------|--|--|
|  | 10 YEAR STORM  |  |  |
|  | 20 YEAR STORM  |  |  |
|  | 50 YEAR STORM  |  |  |
|  | 100 YEAR STORM |  |  |
- R-116 INDICATES DEPARTMENT OF ENVIRONMENTAL PROTECTION REFERENCE MONUMENT AND MONUMENT NAME
- 970,500 INDICATES STATE PLANE COORDINATE GRID (SEE NOTE 1 THIS SHEET)
- 08 STRUCTURE #
- 2003 MHW SHORELINE

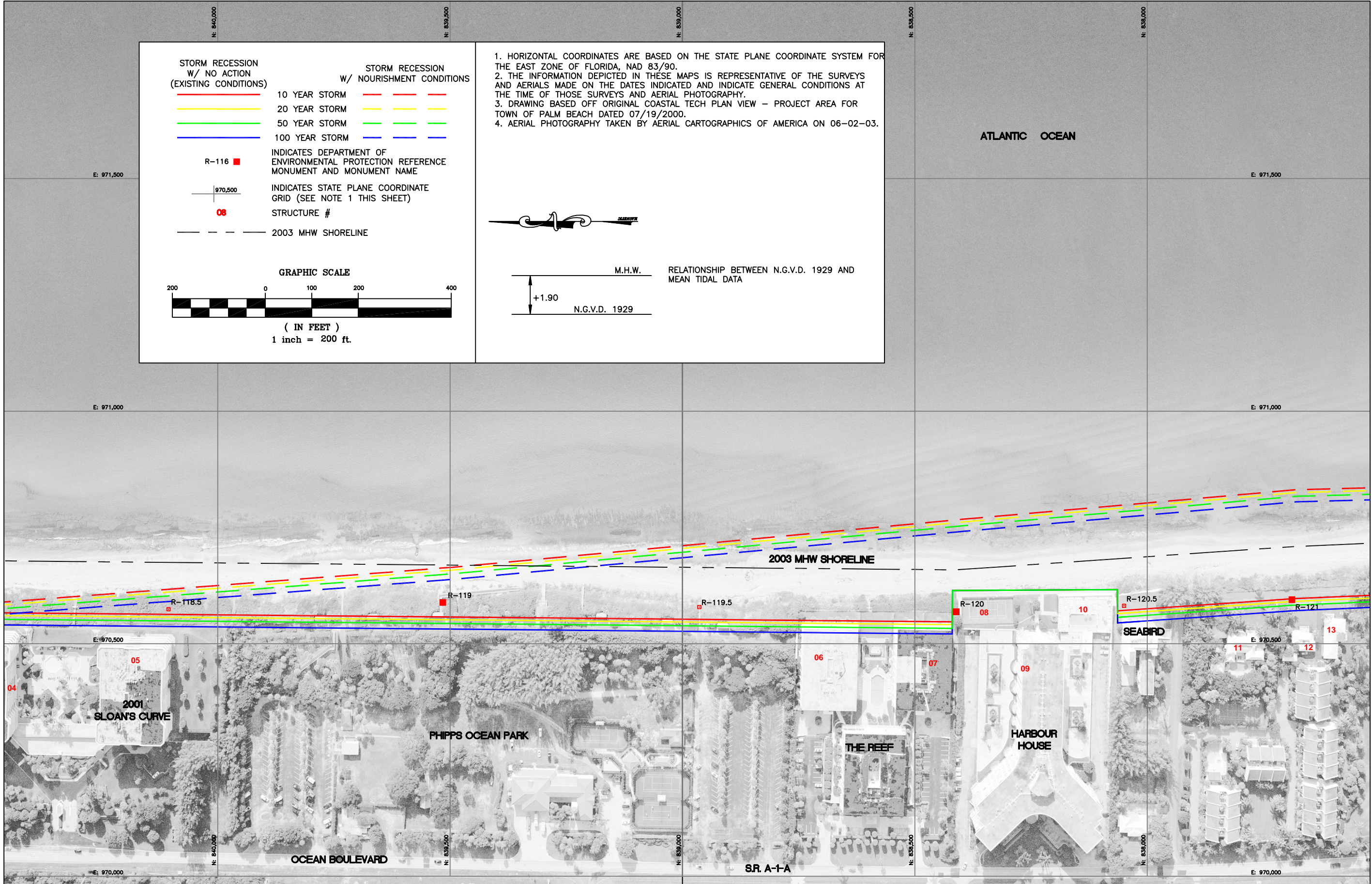


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SHEET 1 OF 4  
DATE DEC., 2003

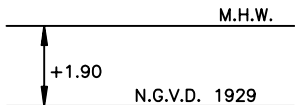
FIGURE B1  
SBEACH PREDICTED STORM RECESSION IN THE PHIPPS  
OCEAN PARK BEACH RESTORATION PROJECT AREA  
METHOD 1

TAYLOR ENGINEERING INC.  
9000 CYPRESS GREEN DRIVE, SUITE 200  
JACKSONVILLE, FLORIDA 32256  
CERTIFICATE OF AUTHORIZATION #: 4815





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RELATIONSHIP BETWEEN N.G.V.D. 1929 AND MEAN TIDAL DATA

PROJECT	C2003-067
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SHEET	2 OF 4
DATE	DEC., 2003

FIGURE B1  
SBEACH PREDICTED STORM RECESSION IN THE PHIPPS  
OCEAN PARK BEACH RESTORATION PROJECT AREA  
METHOD 1

TAYLOR ENGINEERING INC.  
9000 CYPRESS GREEN DRIVE, SUITE 200  
JACKSONVILLE, FLORIDA 32256  
CERTIFICATE OF AUTHORIZATION #: 4815



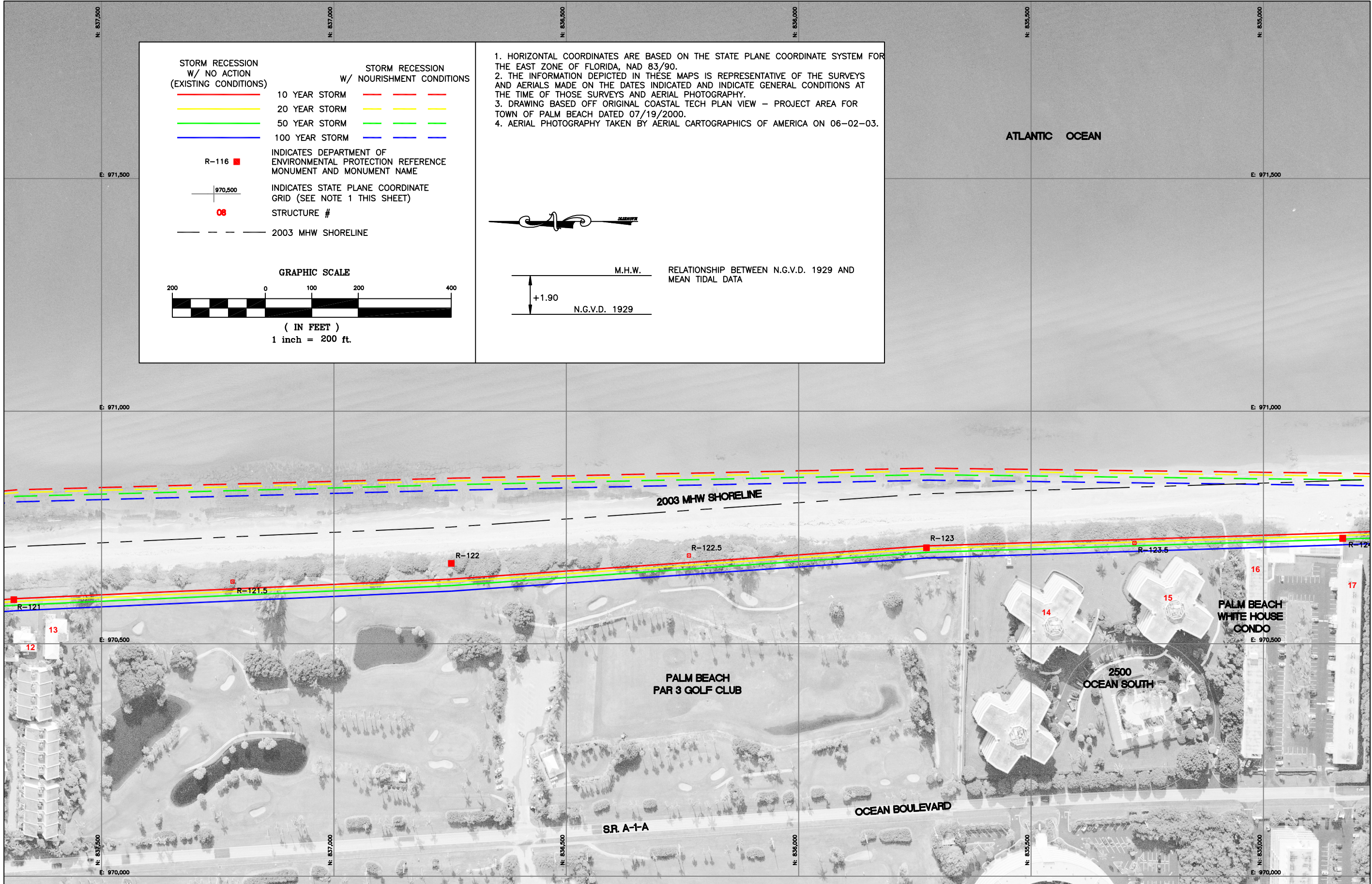
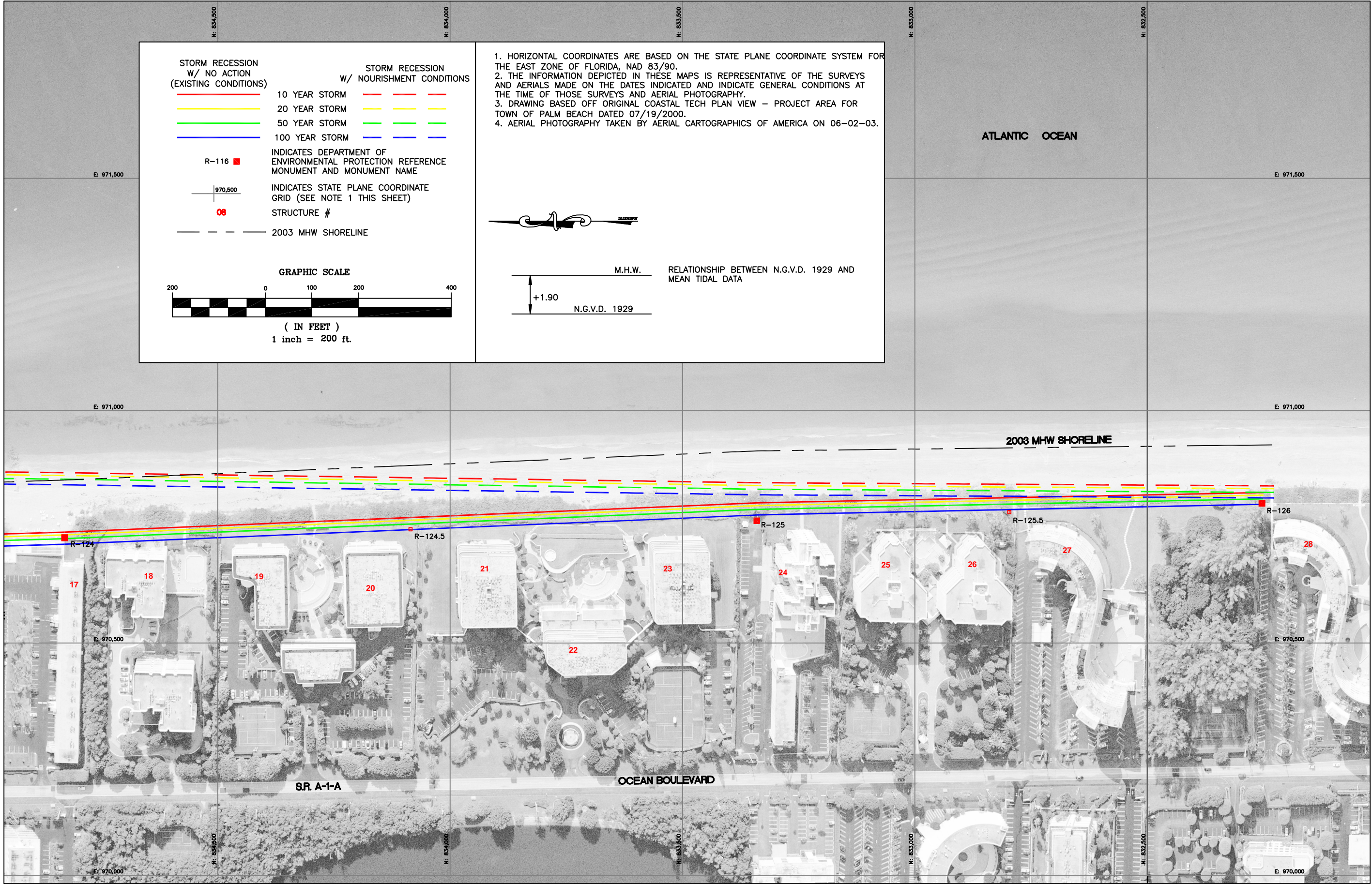
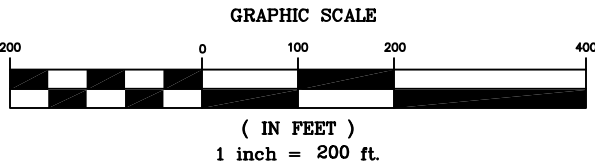


FIGURE B1  
SBEACH PREDICTED STORM RECESSION IN THE PHIPPS  
OCEAN PARK BEACH RESTORATION PROJECT AREA  
METHOD 1

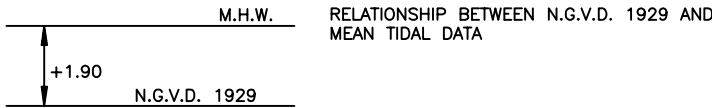




- | STORM RECESSION<br>W/ NO ACTION<br>(EXISTING CONDITIONS) |                | STORM RECESSION<br>W/ NOURISHMENT CONDITIONS |  |
|--|----------------|--|--|
|  | 10 YEAR STORM  |  |  |
|  | 20 YEAR STORM  |  |  |
|  | 50 YEAR STORM  |  |  |
|  | 100 YEAR STORM |  |  |
- R-116 INDICATES DEPARTMENT OF ENVIRONMENTAL PROTECTION REFERENCE MONUMENT AND MONUMENT NAME
- 970,500 INDICATES STATE PLANE COORDINATE GRID (SEE NOTE 1 THIS SHEET)
- 08 STRUCTURE #
- 2003 MHW SHORELINE



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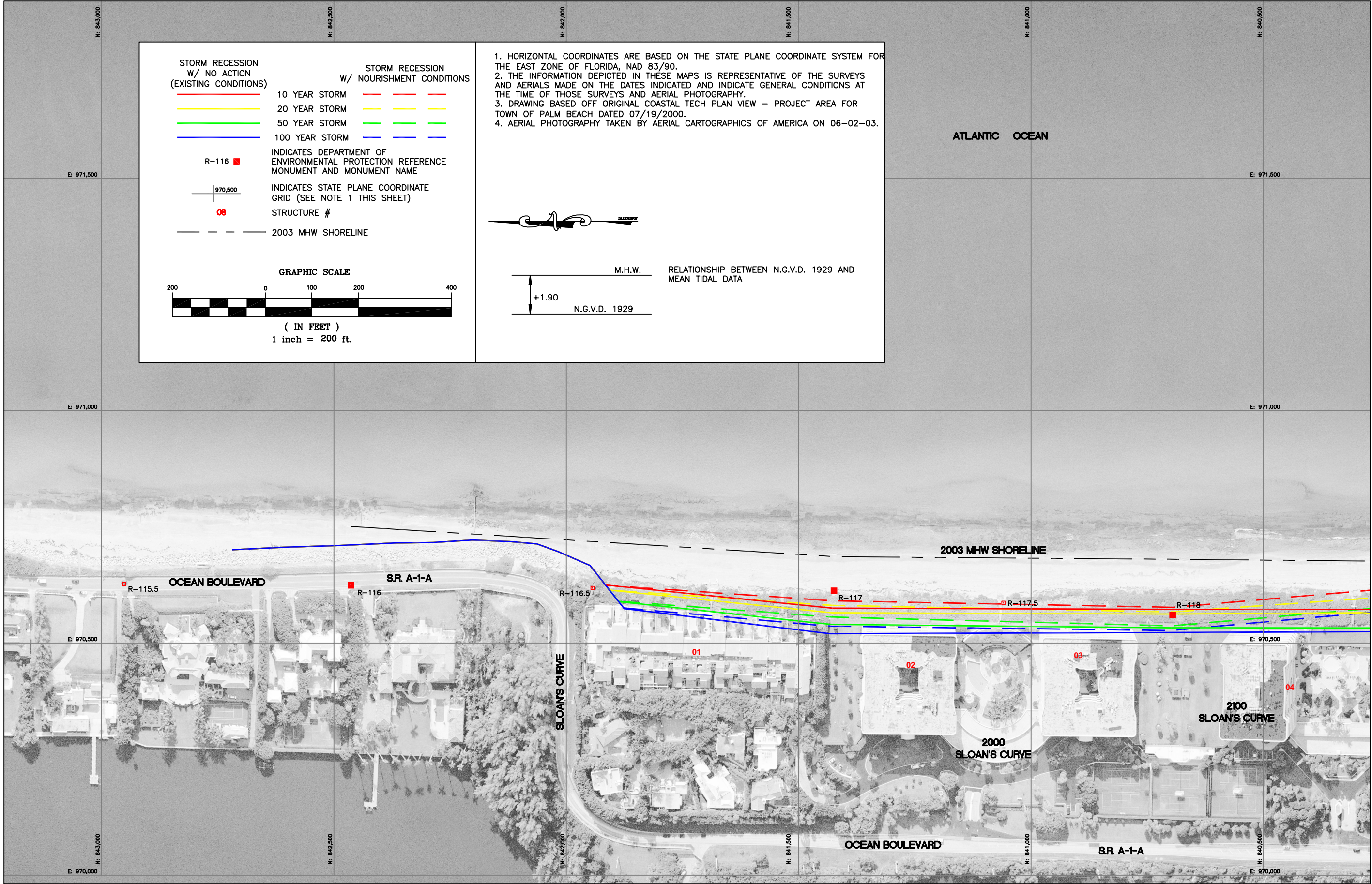


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DATE	DEC., 2003

FIGURE B1  
SB BEACH PREDICTED STORM RECESSION IN THE PHIPPS  
OCEAN PARK BEACH RESTORATION PROJECT AREA  
METHOD 1

TAYLOR ENGINEERING INC.  
9000 CYPRESS GREEN DRIVE, SUITE 200  
JACKSONVILLE, FLORIDA 32256  
CERTIFICATE OF AUTHORIZATION #: 4815

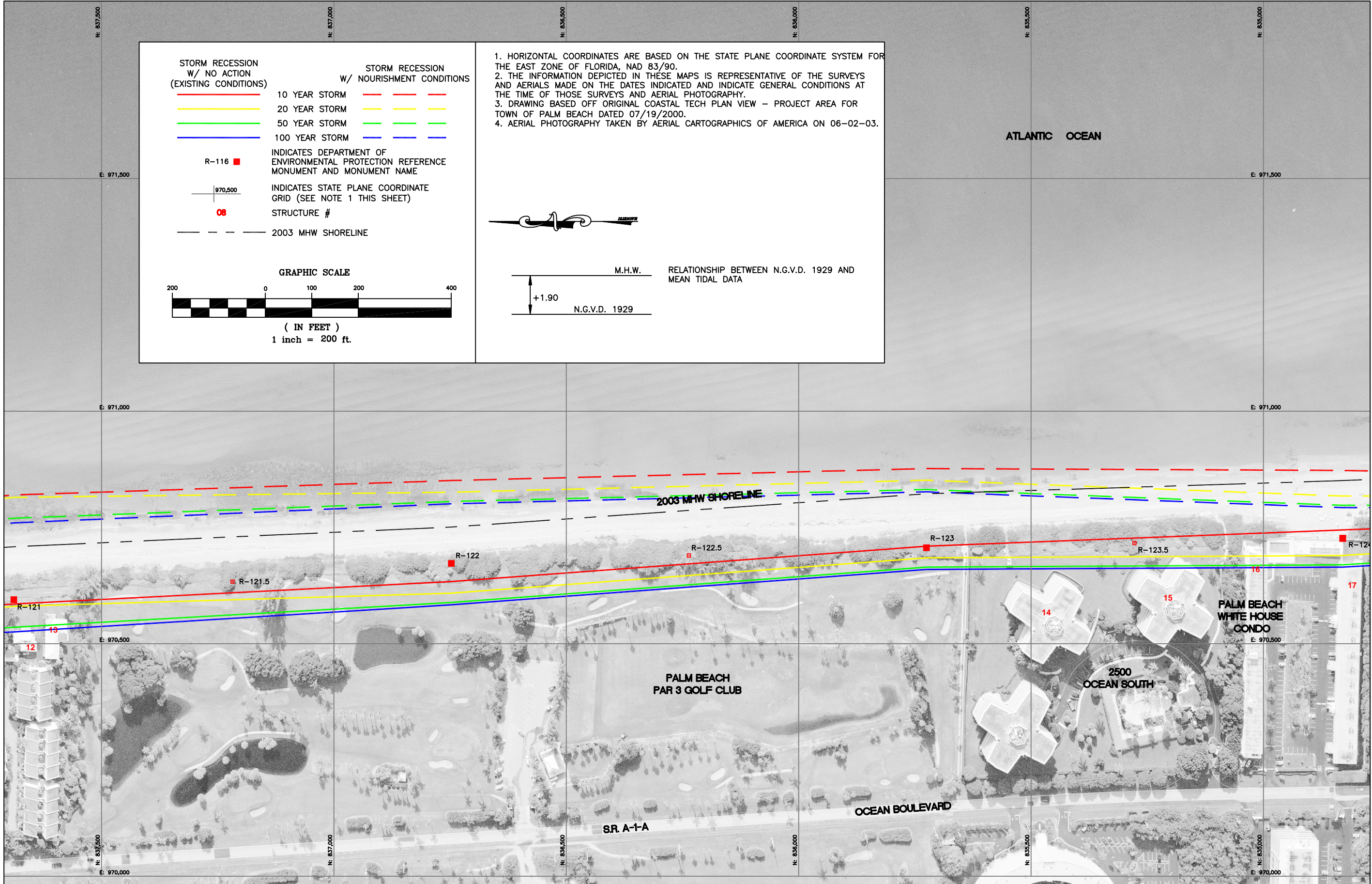




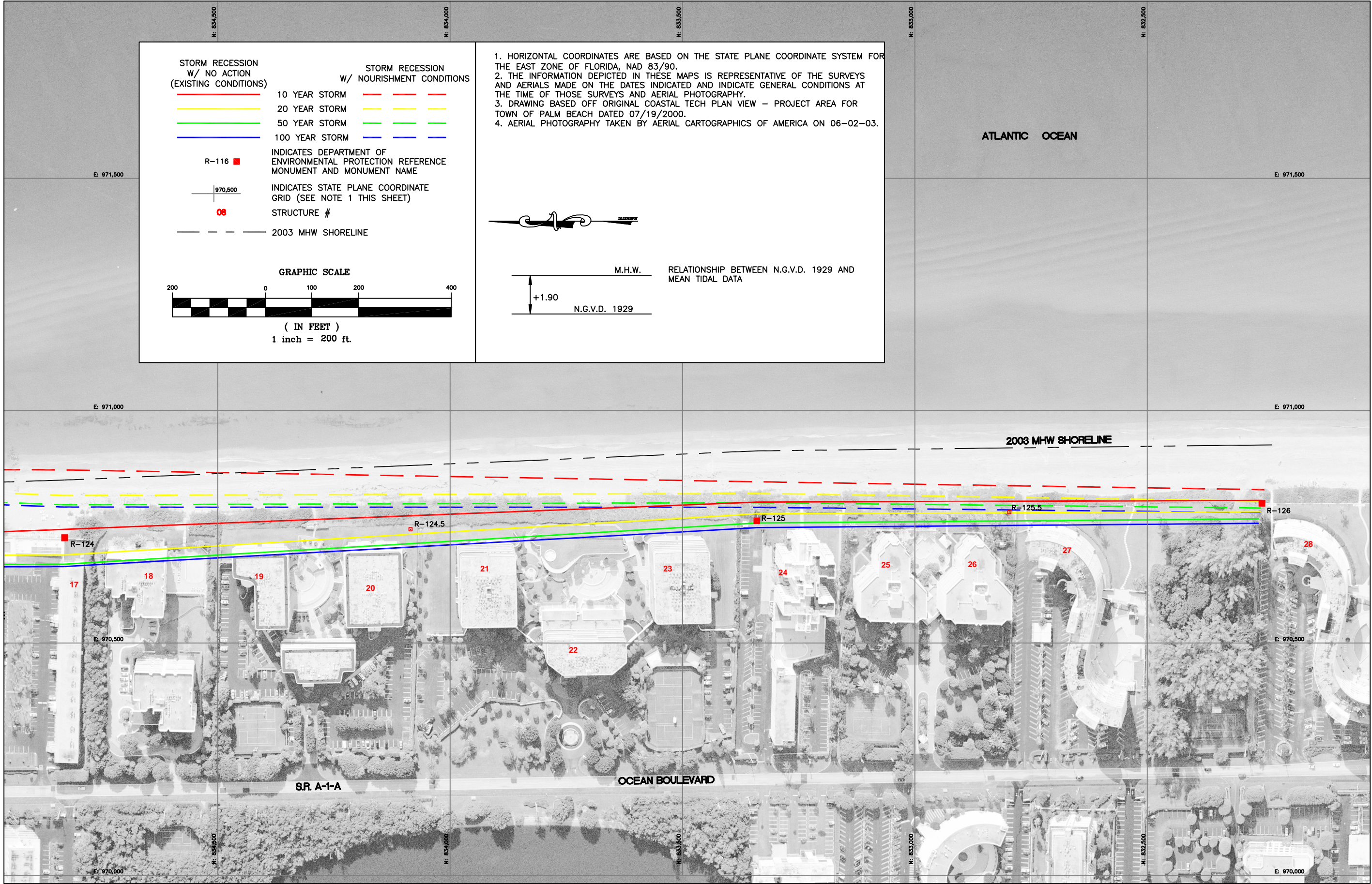












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STORM RECESSION  
W/ NO ACTION  
(EXISTING CONDITIONS)

10 YEAR STORM  
20 YEAR STORM  
50 YEAR STORM  
100 YEAR STORM

STORM RECESSION  
W/ NOURISHMENT CONDITIONS

R-116 ■ INDICATES DEPARTMENT OF ENVIRONMENTAL PROTECTION REFERENCE MONUMENT AND MONUMENT NAME

970,500 INDICATES STATE PLANE COORDINATE GRID (SEE NOTE 1 THIS SHEET)

08 STRUCTURE #

--- 2003 MHW SHORELINE

GRAPHIC SCALE

( IN FEET )  
1 inch = 200 ft.

M.H.W.  
+1.90  
N.G.V.D. 1929

RELATIONSHIP BETWEEN N.G.V.D. 1929 AND MEAN TIDAL DATA

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DATE DEC., 2003

FIGURE B2  
SBEACH PREDICTED STORM RECESSION IN THE PHIPPS  
OCEAN PARK BEACH RESTORATION PROJECT AREA  
METHOD 2

TAYLOR ENGINEERING INC.  
9000 CYPRESS GREEN DRIVE, SUITE 200  
JACKSONVILLE, FLORIDA 32256  
CERTIFICATE OF AUTHORIZATION #: 4815